PBI	Incomplete Tasks		Tasks In Progress		Completed Tasks		
					Refactor DisplayResults class to show winners within each party in CPL (Lysong)		
As an Election Official I want to see the winners within each party for CPL So that it's clear who won the election and which party they belong to. Acceptance Criteria (conditions that have to be fulfilled to ensure the story is complete): The program only displays the winning candidates within the party? Definition of Done (what is required by the team before sending out for review): Documentation is done Refactoring is done Unit and system testing is done Effort: Small PBI Author(s): Crystal and Shun							
					Running System Tests (lysong)		
As an Election Official I want to see the statistics of the Election in the Audit file So that those who have the audit file have a complete and overall summary Acceptance Criteria (conditions that have to be fulfilled to ensure the story is complete): The program displays the percentage of votes gained by each candidate/party Definition of Done (what is required by the team before sending out for review): Documentation is done Refactoring is done Unit and system testing is done Effort: Medium PBI Author(s): Crystal and Shun					Refactor Audit class (Add statistics) - Shun		
					Running System Tests - Shun		
As an Election Official I want to be able to not end the process when a directory name is inputted So that the program can run correctly Acceptance Criteria: Does the program only display the winning candidates within the party? Definition of Done: Documentation is done Refactoring is done Unit and system testing is done Effort: Small PBI Author(s): Fumi & Lysong					Refactor the Code to Continue Process After Inputting a Directory Name - Crystal		
					Running Sytem Tests - Crystal		
			Fix NumberFormatException - Shun				
As an Election Official I want to handle NumberFormatException in the program So that we need to make sure if the program can read the file or not Acceptance Criteria (conditions that have to be fulfilled to ensure the story is complete): Does the output file contain any important information correctly? Definition of Done (what is required by the team before sending out for review): Documentation is done Refactoring is done Unit and system testing is done Effort: Small PBI Author(s): Fumi & Lysong			Running System Tests - Shun				
			Refactor Audit class (File name) - Fumi				
As an Election Official I want to be able to produce the same audit file if one already exist So that we don't have to create file with different name Acceptance Criteria (conditions that have to be fulfilled to ensure the story is complete): The program checks if it outputs one file and replaces an old file with a new one every time Definition of Done (what is required by the team before sending out for review): Documentation is done Refactoring is done Unit and system testing is done Effort: Small	Running System Tests						
					Refactor Election class (Coin Toss) - Crystal		
					Running Unit Tests - Crystal		
As an Election Official I want to bring multiple CPL ballot files instead of a single file So that I can bring in different files from different balloting locations for CPL. Acceptance Criteria: Ballot has to be processed with all of the input files. The program can receive multiple files for a single CPL election Definition of Done: Documentation is done Refactoring is done Unit and system testing is done" Effort: Large PBI Author(s): Shun	Writing Unit Tests Running Unit Tests Unit Test Logs Writing System Tests Running System Tests System Test Logs						
					Write Code for Multiple File Input - Crystal		
					Write Code for Multiple File Processing - Crystal		
	Documentation Debugging						
					Add Ballot Class - Crystal		
As an Election Official I want to bring multiple CPL ballot files instead of a single file So that I can bring in different files from different balloting locations for OPL. Acceptance Criteria: This program can handle multiple files for a single OPL election Definition of Done: Documentation is done Refactoring is done Unit and system testing is done	Writing Unit Tests Running Unit Tests Unit Test Logs Writing System Tests Running System Tests System Test Logs Write Code for Multiple File Header Processing						

Effort: Large PBI Author(s): Crystal, Lysong, Shun, Fumi	Write Code for Multiple File Ballot Processing
	Documentation
	Debugging
As an Election Official I want to send the MPO election ballot to be brought in a .csv file So that the election can be run in MPO-style. Acceptance Criteria: The program properly read that it is an MPO-type election The program properly read the number of seats The program properly read the number of candidates The program read that the candidates and their party are in [ ] The program properly read the amount of votes for each candidate/party Definition of Done: Documentation is done Refactoring is done Unit and system testing is done	Writing Unit Tests
	Running Unit Tests
	Unit Test Logs
	System Test Logs
	Running System Tests
	Write Code for File Header Processing
	Write Code for File Ballot Processing
	Documentation
	Debugging
As an Election Official I want to be able to bring in multiple MPO files instead of a single file. So that they can bring in different files from different balloting locations. Acceptance Criteria: The program can input multiple files without error The program has to process all of the ballots. Definition of Done: Documentation is done Refactoring is done Unit and system testing is done Effort: Extra Large PBI Author(s): Crystal and Shun	Writing Unit Tests
	Running Unit Tests
	Unit Test Logs
	System Test Logs
	Running System Tests
	Write Code for Multiple File Processing
	Documentation
	Debugging
As an Election Official I want to be able to run an MPO election So that I can satisfy the secretary of state Acceptance Criteria: The program always determines the correct winner(s) The program is fair and unbiased when faced with ties Definition of Done: Documentation is done Refactoring is done Unit and system testing is done Effort: Extra Large PBI Author(s): Crystal, Lysong, Shun, Fumi	Writing Unit Tests - MPO Election
	Running Unit Tests - MPO Election
	Unit Test Logs - MPO Election
	System Test Logs - MPO Election
	Running System Tests - MPO Election
	Write Code for finding winners - MPO Election
	Documentation - MPO Election
	Debugging - MPO Election
As an Election Official I want to send the MV election ballot to be brought in a .csv file So that I can run in MV style Acceptance Criteria The program properly read that it is an MV-type election The program properly read the number of seats The program properly read the number of candidates The program read that the candidates and their party are in [ ] The program properly read the amount of votes for each candidate/party Definition of Done: Documentation is done Refactoring is done Unit and system testing is done Effort: Large PBI Author(s): Crystal, Lysong, Shun, Fumi	Writing Unit Tests - MV files(general)
	Running Unit Tests - MV files(general)
	Unit Test Logs - MV files(general)
	System Test Logs - MV files(general)
	Running System Tests - MV files(general)
	Write Code for File Header Processing - MV files(general)
	Write Code for File Ballot Processing - MV files(general)
	Documentation - MV files(general)
	Debugging - MV files(general)
As an Election Official I want to be able to bring in multiple MV files instead of a single file. So that they can bring in different files from different balloting locations. Acceptance Criteria (conditions that have to be fulfilled to ensure the story is complete): The program can input multiple files without error The program has to process all of the ballots. Definition of Done (what is required by the team before sending out for review): Documentation is done Refactoring is done Unit and system testing is done Effort: Large PBI Author(s): Crystal	Writing Unit Tests - MV files(Multiple)
	Running Unit Tests - MV files(Multiple)
	Unit Test Logs - MV files(Multiple)
	System Test Logs - MV files(Multiple)
	Running System Tests - MV files(Multiple)
	Write Code for Multiple File Processing - MV files(Multiple)
	Documentation - MV files(Multiple)
	Debugging - MV files(Multiple)